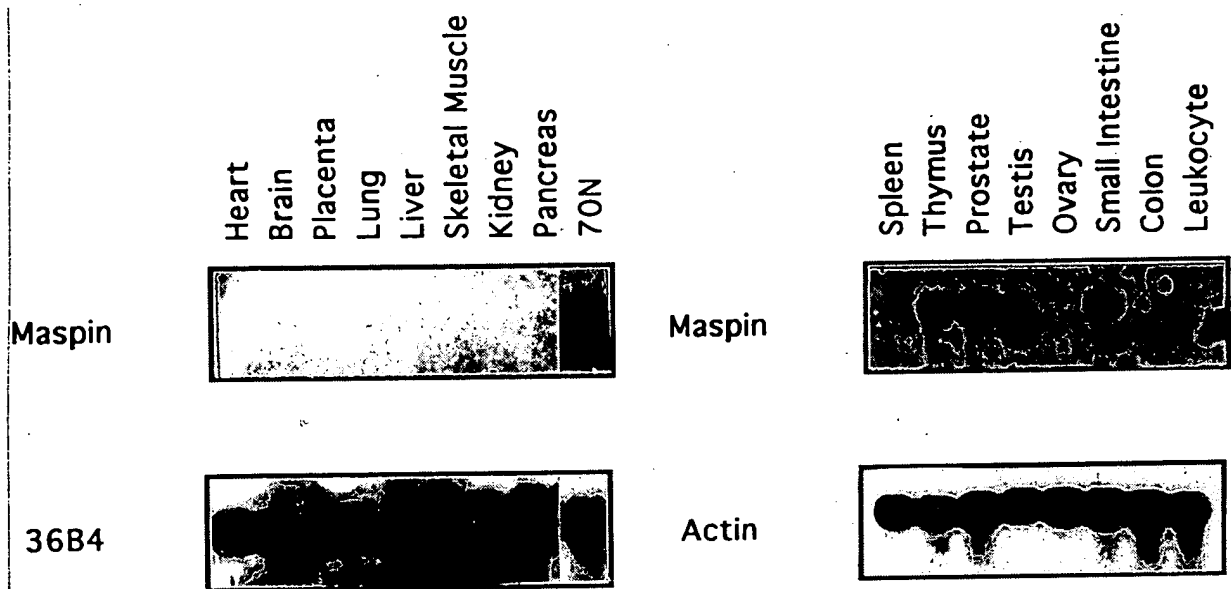


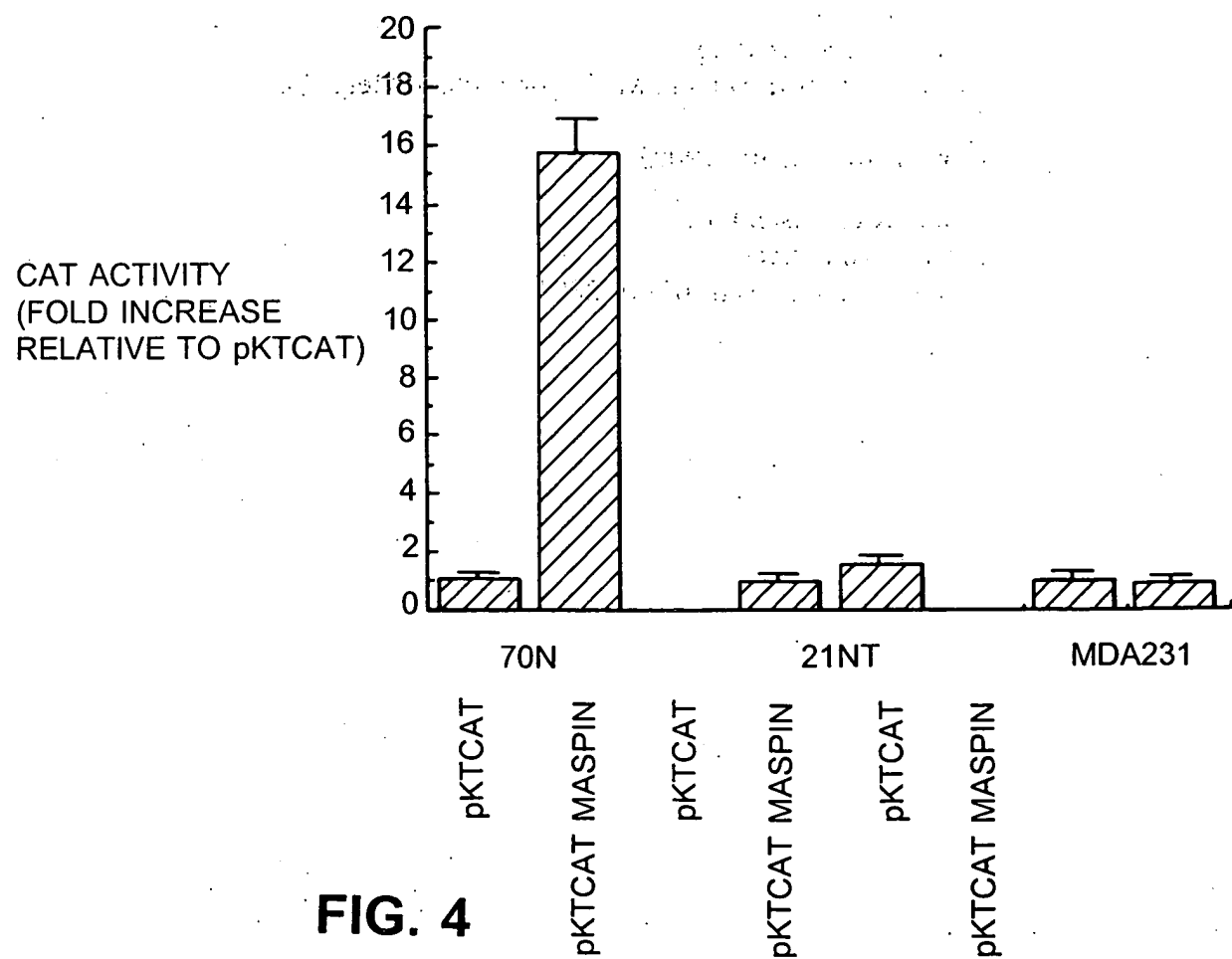
FIG. 1



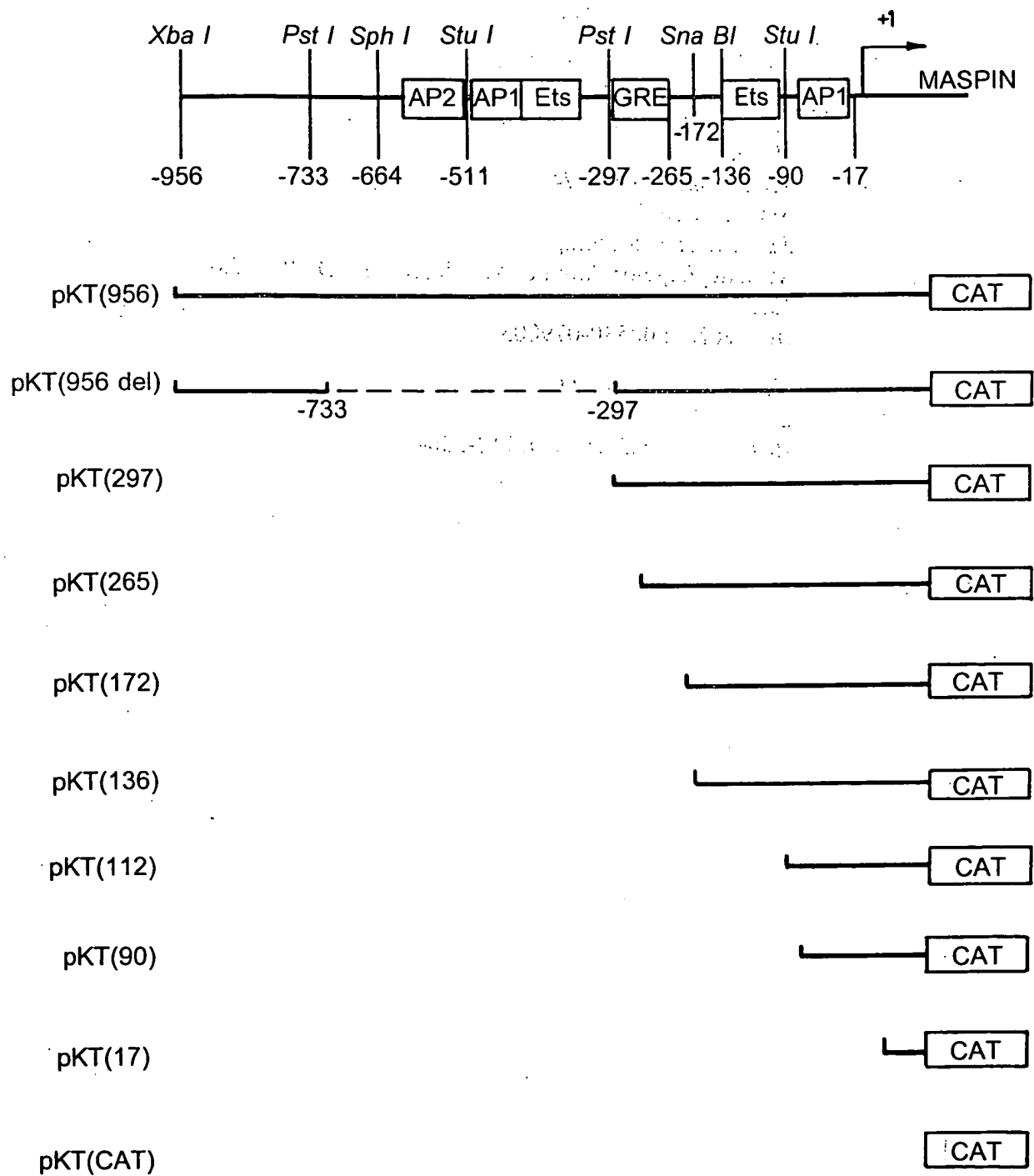
**FIG. 2**

-956 AGATAAGCACAGCAGAGAAGCAACCAGCTCCGTTTCAGGTCCTTTTCCTGAGGCTGATTCC -897  
 -896 GCTGGAAGGGAGTAGGTCCCACCAAATGAAGAAGCTGTGGGAAGACAGGAGGACAAGAAC -837  
 -836 AGGCTCCACGAAGAGATTTTCAGAGCAGAGCTGCGTACTCCTTTTCTTTTGTTCCTTTT -777  
 -776 GCTCTGTCACCCAGGCTGAAGTACAGTGGTTAGCTCACGGCTCACTGCAGCTTTGACCTC -717  
 -716 CCAGGCTCAAGTGATCCTCTCGTCTCAGCTTTCCAAGTAACTGGGACCACAGGCATGCAT -657  
 -656 CACCACGCTAGGCTATTGTTTTACATTTTTGTAGAGATGGGGTCTCACCATGTTGCCCA -597  
 -596 GGTTGGTCTCAAACCTCCTGGGCTCAAGCAATCCGCTCACGTCAACCTCCCCAAATGCTGG -537  
 -536 GATTACAGGCGTGAGCCACCGG <sup>AP2</sup> GCCAGG <sup>AP1</sup> CTGAGTAA TCCTAATCACAGGATTTTAAAAA -477  
 -476 GAAA <sup>Ets</sup> CTTCCT GCGCCACCCATTAAACAATATCTCCTACCAATTTGGTAGTAAATATTTTG -417  
 -416 CTAATAGTACCTAATTTTTAGGTAGGCACTGTGTTTATACATATATCCATTCTCTTTT -357  
 -356 TTGATTGTCTTTCTGTTTAATGGGCAGCTACCTCTCTTGGCATCTAGCAGAATGAGCTGC -297  
 -296 TGCAGTTTACACAAAAAGAATGG <sup>GRE</sup> AGATCAGAG TACTTTTTGTGCCACCAACGTGTCTGAG -237  
 -236 AAATTTGTAGTGTTACTATCATCACATTACTTTTATTTTCATCGAATATTTACCTTCC -177  
 -176 GGTCTGCGTGGGCGGAGAGGATTGCCGTACGCATGTCTGTACGTATGCATGTAACTCAC -117  
 -116 AGCC <sup>Ets</sup> CTTCCT GCGCGAACATGTTGGAGGCCTTTTGGGAAGCTGTGCAGACAACAGCAACT -57  
 -56 TCAGC <sup>AP1</sup> TGAATCA TCTCTTTCAATTGTGGACAAGCTGCCAAGAGGCTTGAGTAGGAG  
 1 AGGAGTGCCGCCGAGGCGGGGCGGGGCGGGGCGTGGAGCTGGGCTGGCAGTGGGCGTGGC 60  
 61 GGTGCTGCCCAGGTGAGCCACCGCTGCTTCTGCCAGACACGGTCGCCTCCACATCCAGG 120  
 121 TCTTTGTGCTCCTCGCTTGCCTGTTCTTTTCCACGCATTTTCCAGGATAACTGTGACTC 180  
 181 CAGG

**FIG. 3**



**FIG. 4**



**FIG. 5**

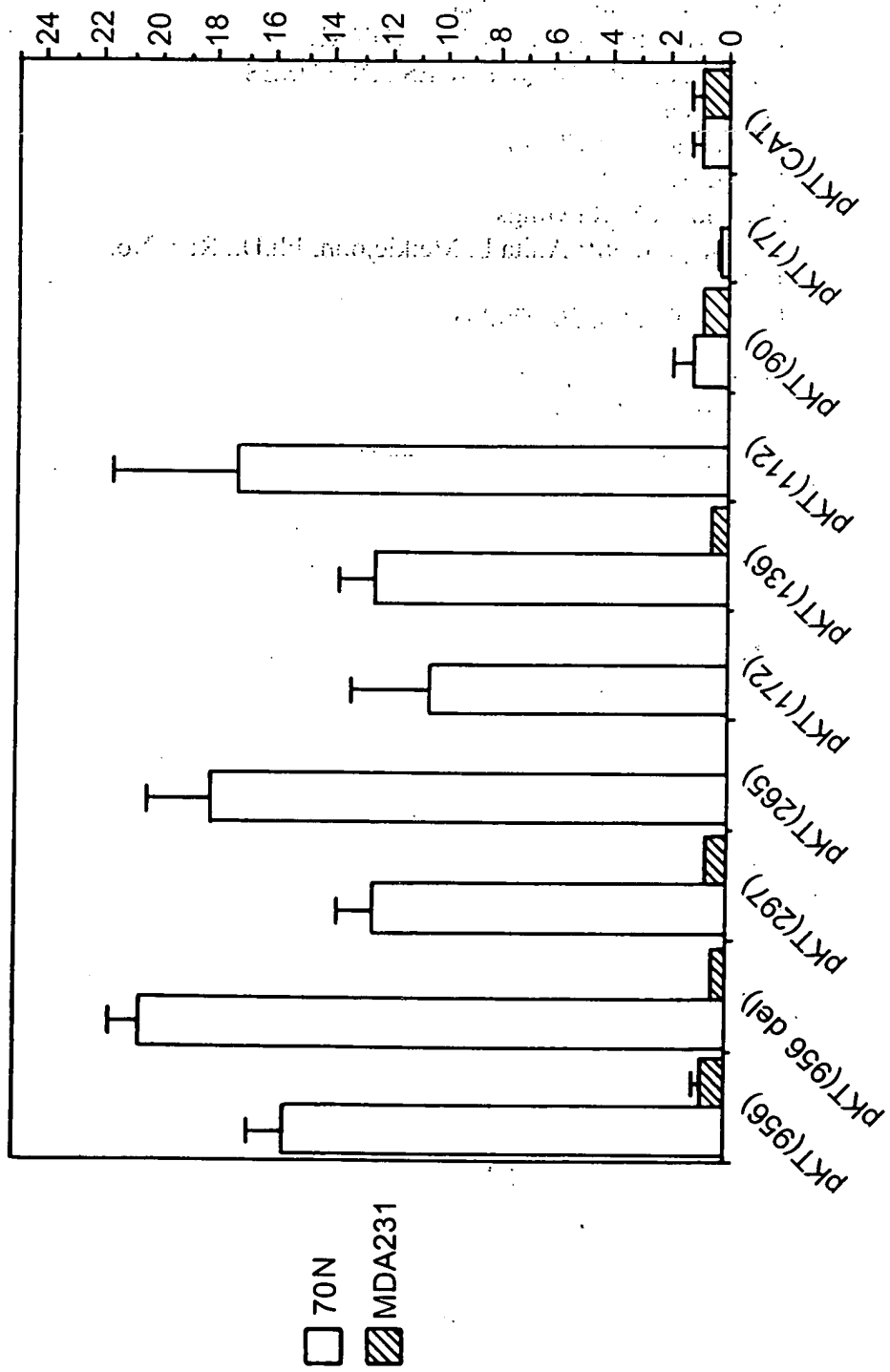
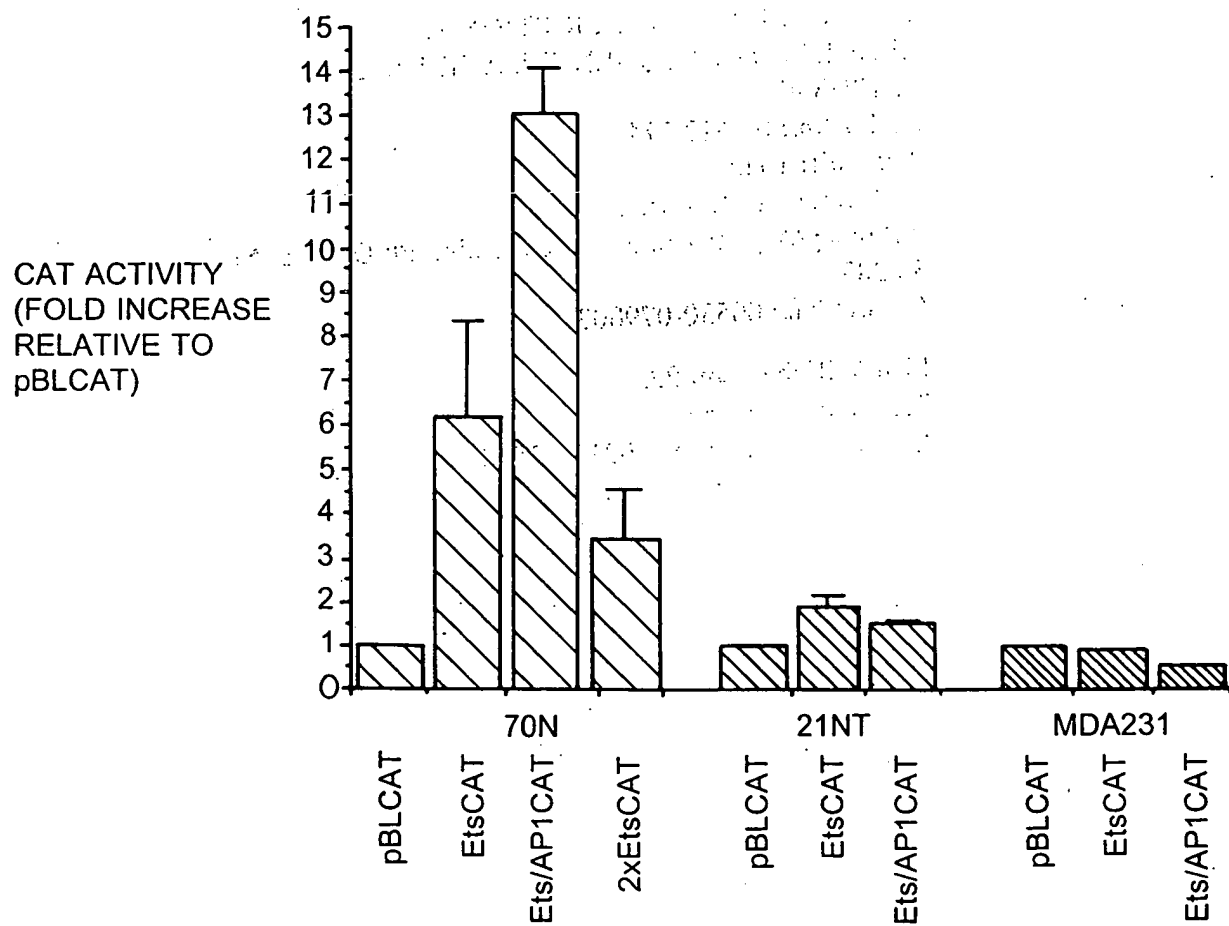
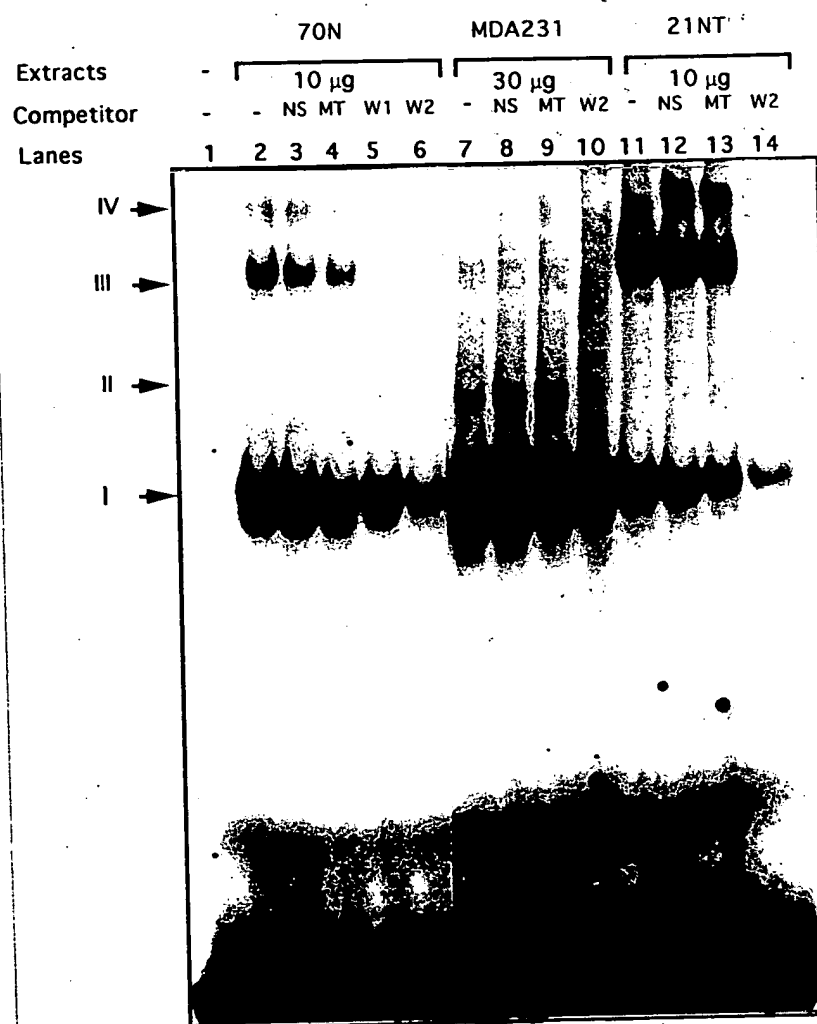


FIG. 6

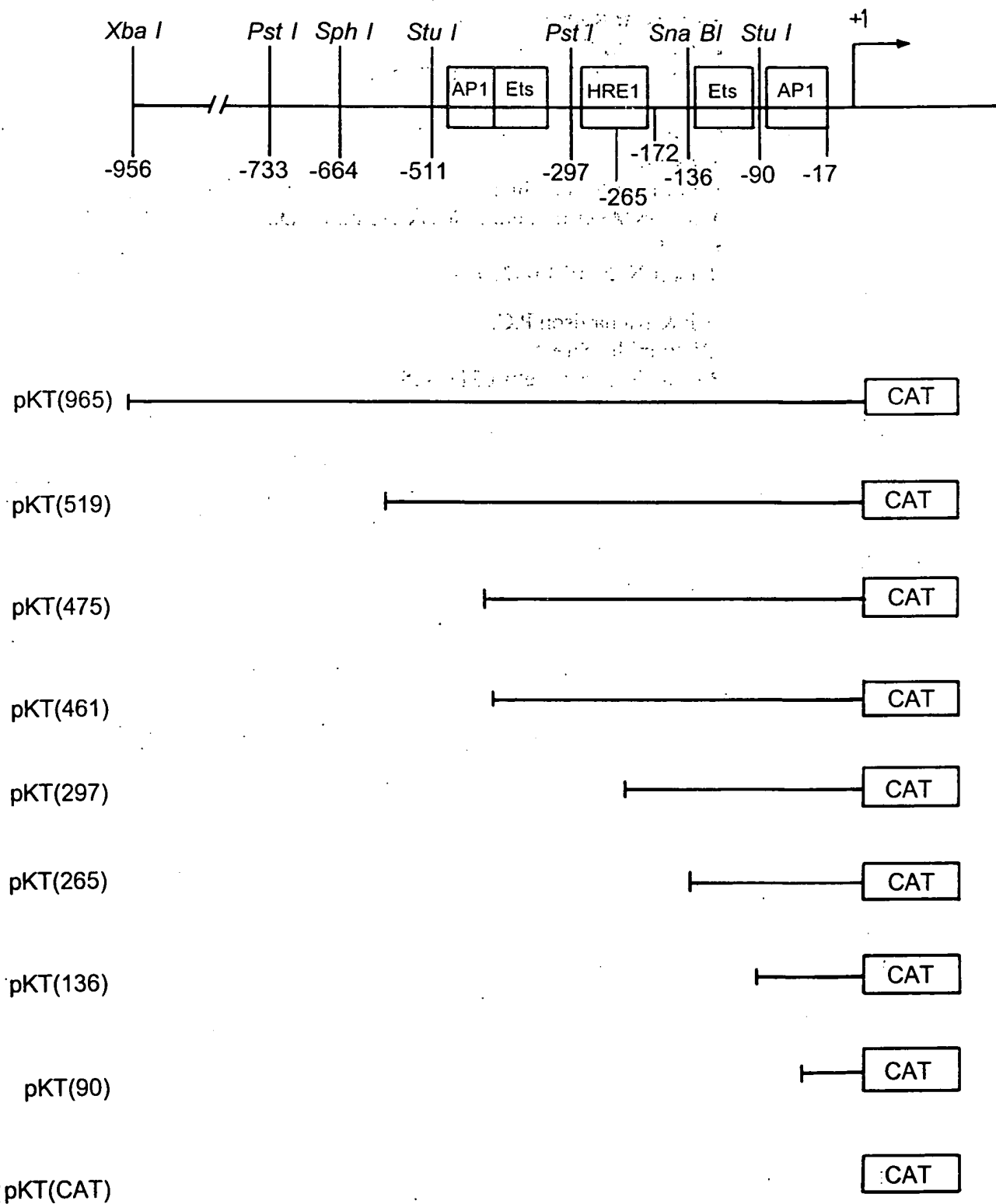


**FIG. 7**

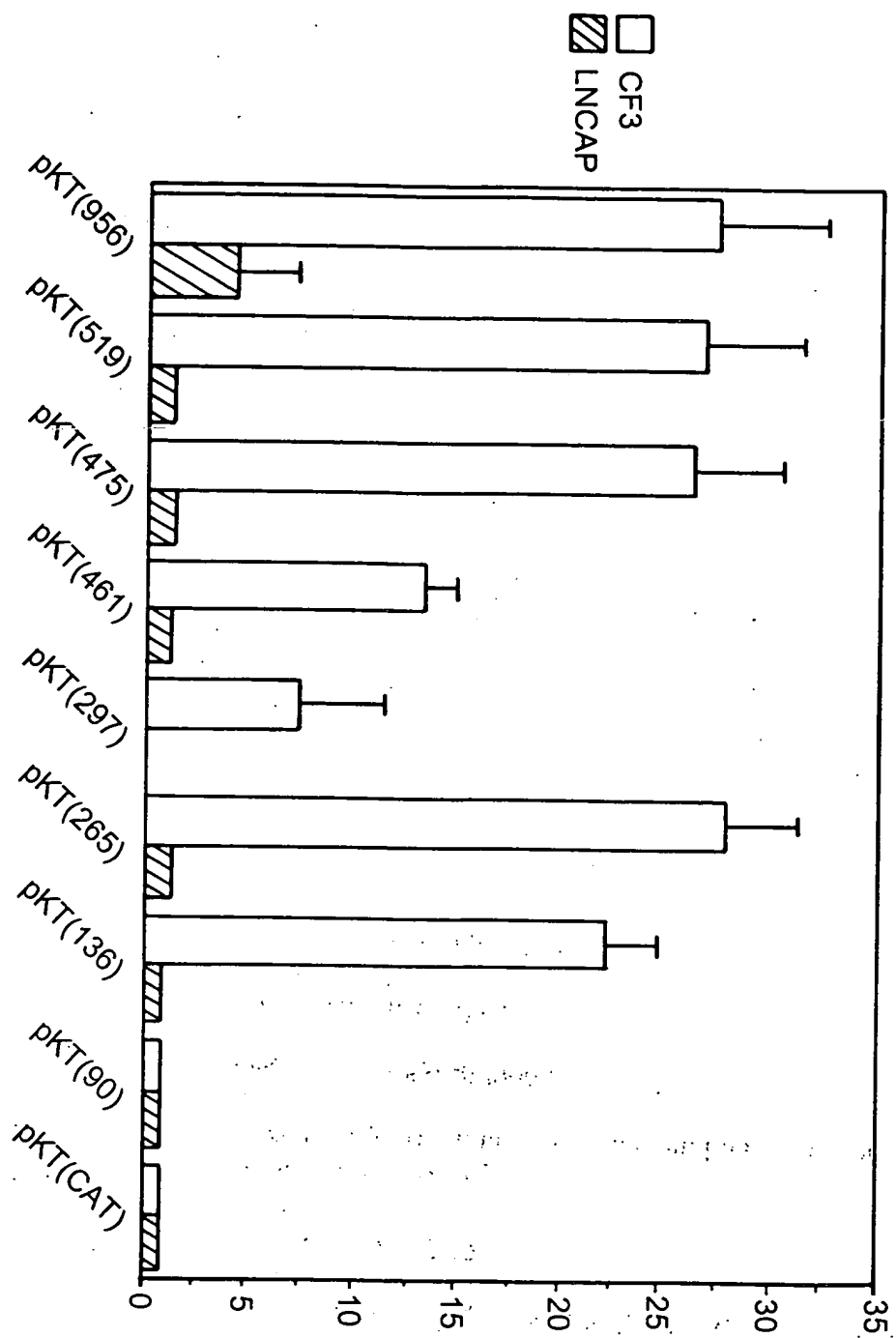


**FIG. 8**

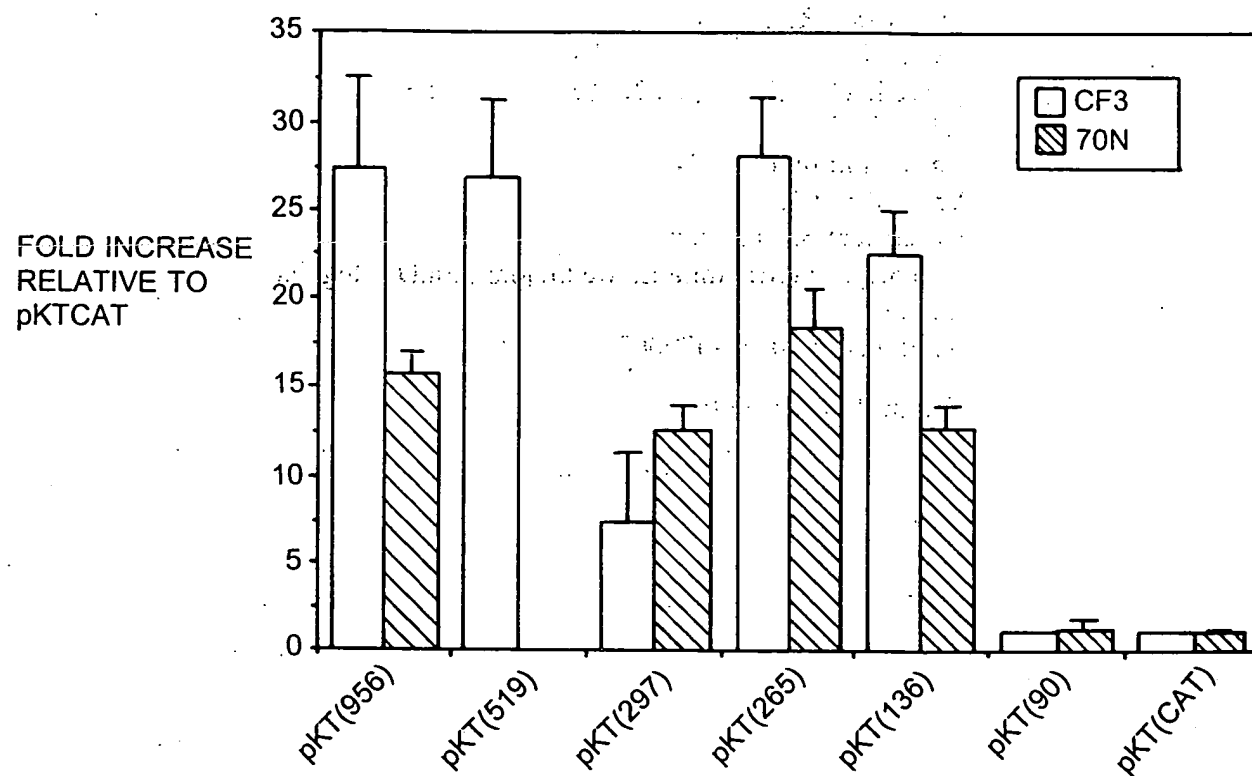




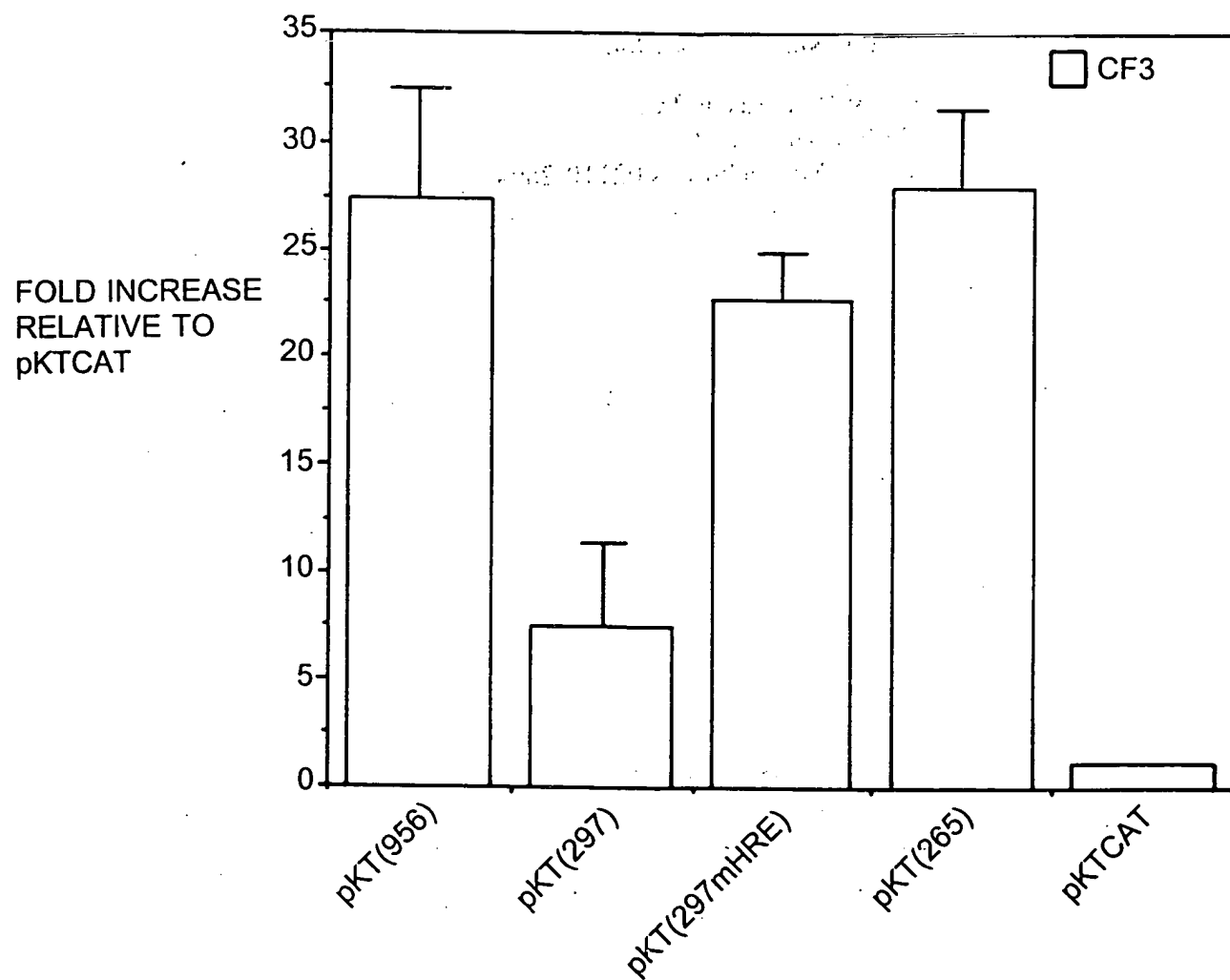
**FIG. 9A**



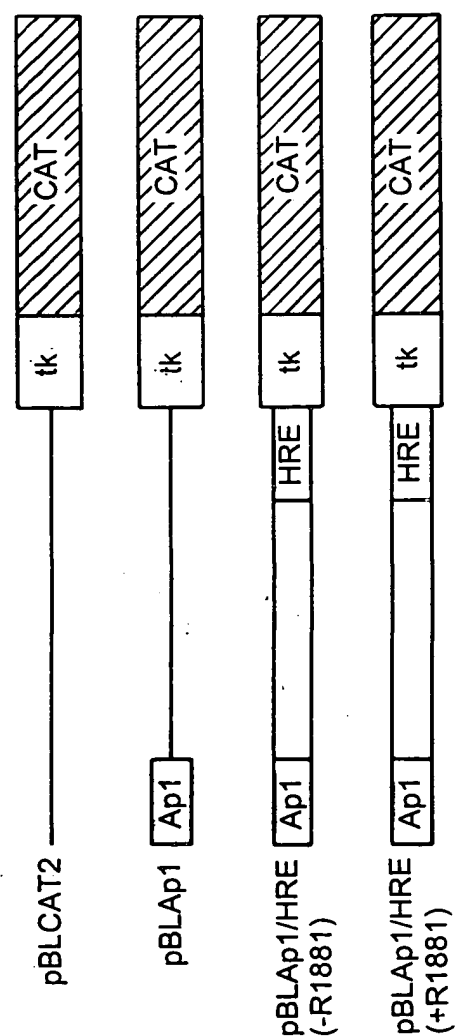
**FIG. 9B**



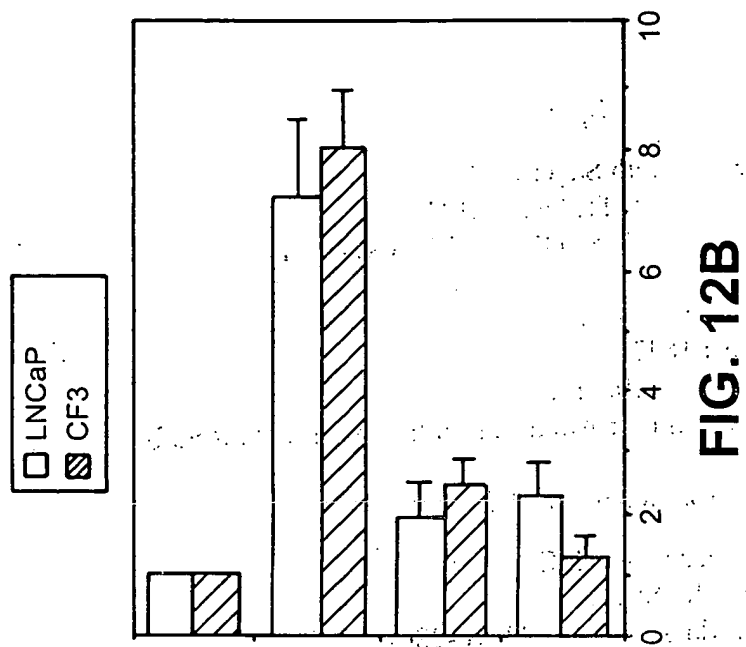
**FIG. 10**



**FIG. 11**



**FIG. 12A**



**FIG. 12B**